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CLASSIFICATION SECRET 25X1

CENTRAL INTELLIGENCE AGENCY 25X1 REPORT

INTELLOFAX 8

INFORMATION REPORT

CD NO. 25X1

COUNTRY	Czechoslovakia	DATE DISTR.	30 July 1951
SUBJECT	Stocks of Ball Bearings and Metal Items Held by the Foundries Sales Organization in Prague	NO. OF PAGES	1
PLACE ACQUIRED	25X1	NO. OF ENCLS. (LISTED BELOW)	3 (22 pages)
DATE OF INFO. ACQUIRED	25X1	SUPPLEMENT TO REPORT NO.	25X1

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Attached for your information are three raw reports listing stocks of semi-finished metal products, ball bearings, 25X1 held by Hutni Prodejna, the foundry sales organization in Prague

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Stocks of metal goods (semifinished) at the HUTNI PRODEJNA, stores 1/1 and 1/2 at Prague - Holesovice, U Pergamentky.

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Rivets , etc.		
bronze		26.18 q. (100 kg)
copper		92.33 "
copper		3.35 "
alloys (Al Mg3)		-.30 "
bronze		4.20 "
Aluminum		52.19 "
Dural	10,239.000 pieces	35.86 "
Mangal		6.36 "
Hydromal		-,76 "
Chains:		
for cranes, of various measurments		109.50 "
VIKTOR		17.30 "
agricultural, various		609.00 "
twisted		148.50 "
VIKTOR		18.50 "
various		134.50 "
Agricultural implements(tools) etc.		
hoes		43.93 "
rakes etc.		5115 "
pitchforks		308.22 "
Horse-shoes, etc		1093,95"
ditto		584.07 "
Hoops for traction-cart wheels		
front wheels		1148. "
rear wheels		740.- "
Black iron:		
rims		974.71 "
Narrow-gauge rails, 75 to 130 mm.		92.02 "
Rails, various dimensions		464.95 "
Window-iron		15.18 "
various shapes		190.88 "
for horse-shoes "KLADNO-SPECIAL"		29.57 "
I-shaped girders, 400 mm.		248.20 "
U-shaped JAKL profiles		42.95 "
L-shaped, ditto , black and polished		75.98 "

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Polished hexagonal iron, 36 - 70 mm.	9.40 q.
Polished flat iron 12x10-9ox45	217.65 "
detto 5 x 3 - 70x12	232.14 "
Flat iron in bunches	84.54 "
Iron for armored concrete 5.5 -18 mm.	6974.72 "
detto ROXOR	1608.16 "
I-shaped girders (10003)	27.73 "
Polished square iron 36-50 mm.	39.53 "
detto, hexagonal 28 - 80 mm.	40.06 "
detto, square, 5 - 30 mm.	103.40 "
detto, hexagonal 48 -70 mm	44.57 "
detto, square 3 - 46 mm.	559.13 "
detton hexagonal 5 - 38 mm.	213.92 "
Iron for ferro-concrete, ROXOR. 5.5 mm.	500.30 "
Polished iron for automatic machines 4.8 - 90 mm.	1208.07 "
detto, 85 -100 mm.	60.59 "
detto 2.2.-4.5 mm.	136.27 "
detto 40.-80 mm	539.48 "
detto 9.5 - 50 mm.	2158.63 "
detto 2x2 - 9 mm SM	721.90 "
detto SM 5 - 5.5 mm	123.75 "
Round iron, lo.ool quality, 5-180 diameter	4147.78 "
detto 11.373 35	7.46 "
detto, oval 20x3 - 200x16	1936.04"
irregular iron	144.15 "
other iron	40.12 "
Nails:	
Ordinary 20/40 -147/60	710.21 "
detto 22/30 - 25/35	444.03 "
Pressed hooks, MORAVIA, 100 mm.	-.93 "
Zink-plated nails, for graphite	160.60 "
Telegraph-nails 18/18 - 38/50	31.51 "
Nails for locks 18/35 - 40/45	29.60 "
rivets 25/25 - 60/65	97.68 "
Ordinary nails 8/13 - 80/250 mm.	3004. 82 "
Roofing nails 22/20 - 30/30	225.72 "
Special nails 12/20 - 70/90	13.77 "
Nails for locks 14/13 - 38/60	54.35 "
Upholsteress' nails 14/31 - 16/16	6.44 "
Carpenters' nails 16/35 - 31/70	13.48 "
Soldering rods	5.15 "
Flat iron-rods 32/8 - 80/20	130.00 "
Flat iron lingots 10/4 - 35/10	311.00 "
Square iron rods 65-90 mm.	63.78 "
Square iron lingots 1-16 mm.	84.40 "
I-shaped girders 180 mm.	247.39 "
U-shaped iron, 120-300 mm.	514.77 "

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Plumbers metal sheets o.50 mm.	[illegible]
Carpenters' nails 8/10 - 38/100	111.71 "
Upholsterers' " 16/20 - 25/25	34.57 "
Wires and other metals:	
Numbers 10,11,12	515.97 "
zincplated	28.96 "
o.20 - 0.90	111.14 "
for soldering,- VH- yellow 2-6 mm	92.16 "
detto, special LOF 3-5 mm	4.86 "
detto, ordinary 2-5 mm	6.55 "
detto, BOI, 2-4 mm	1.47 "
detto, black 2-6 mm.	80.91 "
detto, semi-hard copper-plated,1-6 mm.	239.86 "
detto, VH, blue 2-6 mm.	15.21 "
Zink-plated, ~~No~~	918.60 "
# 16 and 42	176.27 "
Zink-plated # 60.70.80	231.33 "
polished # 25,28,31,34	429.03 "
Copper-plated ,# 25, 31	5.14 "
Zink-plated, # 18 and 18A.	32.59 "
polished, # 14	63.36 "
soft-Zink plated, # 6-16	236.39 "
hard-Zink plated	10.52 "
# 6	73.63 "
polished, # 38-80	299.73 "
Steel wire, II. cl. # 10-19	70.87 "
polished 0.55 - 12	68.22 "
# 20 - 80	1228.22 "
flat	2.40 "
Copper-plated # 12-16	13.62 "
IV cathegory, for springs o.5-80	1000.00 "
Vth cathegory, detto	23.52 "
Steel-wire, IInd. cathegory, # 31	6.67 "
~~Steel~~ cables, 2-12 mm	-.90 "
Steel cables 3- 10 mm	-.10 "
twisted steel cables	4.89 "
other types of wires	112.49 "

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Stocks of ball-bearings in Czechoslovakia.

Attached please find a comprehensive list of all stocks of b a l l - b e a r i n g s , that were available in the stores of the HUTNI PRODEJNA, that is the Foundries Sales Organization, national enterprise [redacted] The list shows amounts of bearings available according to various types (sizes), with their value in Czs. Koruny indicated.

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Foundries Sales Organ.national enterpr.- Stores 1/1 at Prague-Holesovice

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Stocks of ball-bearings

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# of type of bearing	Number of pieces in stock	Value in Czs. Koruny per piece
110.05		493,40
111.05		274.60
112,02	293	255.40
113.02		165.20
114.02	141	168.-
114.02	207	189.10
115.05		332.20
117.05	57	274.60
118.05	15	490.60
119.05	59	558.70
120.02	12	112.20
121.03	575	458.70
121.05	165	597.10
121.07	105	654%7o
122.03	59	545.30
123.03	318	539%50
124.03		664.30
125.05		670%10
126.03	62	564.50
127.03	109	349.60
128.03	57	247.70
129.03		243.80
129.05		474.20
130.03		455.-
131.03	62	332.20
131.05	61	307.20
131.07	30	332.20
132.03	26	467.50
133.03	470	511.70
134.03	78	571.20
135.03	2	519.40
136.03	201	521.30
137.03	24	427.20
137.05		521.30
137.07	94	581.80
138.03	283	529.90
138.05	57	490.60
138.07	4	589.90
138.09	67	477.10
139.03	15	627.80
140.03	6	534.70
141.03	37	452.20
141.05		452.20
142.03		535.80
143.03		652.80
144.03		511.70
144.05		494.30
145.03	245	416.60

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1	2	3
146.03		
146.03	70	627.80
147.05	100	495.40
148.03	102	829.10
149.03		488.60
150.02		450.20
150.03		869.80
151.03	1	566.40
152.03		911.-
153.03		458.90
154.03	51	535.70
155.03		230.40
156.03		537.60
157.03		550.10
158.03		530.80
159.03	90	679.70
159.05		494.40
160.03		403.20
161.03	18	614.40
162.03	273	580.80
163.03		252.50
164.03		317.70
165.03		511.70
166.03		569.50
167.03	5	458.90
167.05		585,60
168.03		625.90
168.05		520.30
169.03	51	500.20
169,04		206.40
169.05	20	134.40
169.06		156.50
170.03		145.-
171.03	18	919.70
172.03	26	1.101.-
174.03	39	523.20
175.03	44	506.90
176.03	59	498.20
177.03	38	523.20
177.05	116	505.-
178.03	20	589.40
179.03		686.40
181.03		345.60
182.03	27	506.90
182.05	3	532.80
182.07	99	503.-
183.03	9	
184.03		554.90
184.05		313.-
184.07	82	346.60
185.03	70	391.70
187.03	77	477.10
188.03		362.90
188.05	7	461.80
189.03	94	420.50
190.03	50	586.40
		217.90

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191.03	67	305.30
192.03	27	367.70
193.02		145.-
193.03		228.50
194.02		142.10
194.03	10	210.20
194.05		217.90
195.02	12	481.-
196.03	31	533.20
197.03	133	511.70
198.03	60	614.40
199.03	62	539.50
200.03		545.30
201.03		293.80
201.02		289.90
201.05		269.80
203.02	18	389.80
203.03		391.70
203.03	2	391.70
203.04	29	364.80
203.05	10	377.30
203.06	24	324.50
203.08	152	273.60
203.09	3	340.80
207.03		520.30
208.03	66	540.50
210.03		625.90
209.03		407.-
209.05		408.-
210.05	42	521.30
210.07	67	485.80
211.03	13	332.20
213.03		522.20
214.03	49	556.80
215.03	109	493.40
215.05		419.50
216.03		223.70
216.05		274.60
217.03	58	475.20
218.03	52	403.20
219.03	60	628.80
220.03	121	377.30
220.05		315.80
221.02		302.40
222.03	7	365.80
223.03	4	494,40
224.02	2	404.60
224.05	1	489.60
225.02		450.20
225.03		531 80
226.03		566.40
227.05	48	545.30
228.03	10	495.40
229.03		561.60
230.03	55	529.90
231.03	9	614.40

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232.03	30	506.90	264.02	236	356.20
233.03	1	398.20	264.04	200	
234.05		520.30	265.03	I6	273.60
235.03	20	20I.60	266.03	47	48I.00
238.03	5	390.70	267.03	39	837.I0
239.03	I69	593.30	268.03	49	535.70
239.05	68	430.I0	269.02	43	377.30
239.07	95	590.40	270.03	I30	448.30
240.03	I34	442.60	27I.03	I77	609.60
240.05	57	589.40	272.03		47I.40
240.07	46	436.80	273.03		58I.80
240.09	I2		274.03	3I	499.20
24I.03	I8	529.—	274.05		
242.03		478.I0	275.03	I9	339.80
243.03	XX	493.40	276.03	46	56I.60
244.03	I2	482.90	276.05	II3	545.30
244.05	4		276.07	8I	422.40
245.03	3	494.40	276.09	97	427.20
246.03	L57	308.20	277.03		I87.20
247.03	I2I	372.50	278.03	70	245.80
248.03	9	322.60	279.03	97	457.90
248.05	I0	335.00	280.03	I4	52I.30
248.07	82	342.70	28I.03	37	537.60
249.03	45	292.80	28I.05		48I.00
250.03	I9	564.50	282.03		530.90
25I.03		627.80	283.03		575.00
252.03	50	550.I0	284.03		568.30
252.05	2I	529.00	285.03		5II.70
253.03		I35.03	285.05	36	529.00
254.03		495.40	286.03		837.I0
255.03	2I	53I.80	287.03	I0	2I6.00
256.03	3I	539.50	288.03		247.70
256.05	5		289.03	395	249.60
257.03	337	304.30	289.05	258	244.80
257.05	I36	3I0.I0	289.07	I0	256.30
257.07	77	3I9.70	289.09		24I.00
257.09	2I	329.30	290.03	I06	289.90
258.03		298.60	29I.02	4I	I97.80
259.03	36	7II.40	292.03	53	232.30
260.03	63	656.60	292.05	47	200.60
260.05	53	656.60	293.03		5I5.50
26I.03	I		294.03	44	552.00
26I.05	I		295.03		450.20
26I.07	I0		296.03	28	482.90
262.03		472.30	297.03	25	575.00
262.05 IIa	I0	472.30	298.03	66	493.40
262.07	270		299.03		630.70
263.02		249.60	300.03		572.20
263.06	27		30I.03	24	537.60
ZEROJ.		435.80	302.03		486.70

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	2	3	I	2	3
302.03		186.70			
302.05		686.40	35I.03		498.20
303.03	50	7II.40	35I.05	5	507.80
304.03	3I	263.00	352.03		578.90
305.03		545.30	353.03	I2	585.60
306.03		I80.50	354.03	57	55I.00
307.03		I63.20	355.03	25	592.30
308.03		335.00	356.03		599.00
309.03	6	565.40	357.03	55	535.70
3I0.03	86	52I.30	358.03		596.20
3I0.05	60	649.90	359.03		340.80
3II.03	I38	555.80	360.03		289.90
3I2.03		2I0.20	360.05		293.80
3I3.03	9	225.60	36I.03		235.20
3I3.05		2II.20	362.03	5	5II.70
3I4.03	30	253.40	363.03		535.70
3I5.03		533.80	364.03		55I.00
3I6.03	90	535.70	365.03	8	492.50
3I7.03	9	525.I0	366.03	45	283.20
3I8.03		248.60	367.03		3I6.80
3I9.03		599.00	368.03		273.60
3I9.05		249.60	369.03		253.40
320.03		272.60	370.03		427.20
32I.03		593.30	37I.03		535.70
322.03		687.40	372.03		520.30
323.03		692.20	373.03		2I0.20
324.03		664.30	374.03		2I6.00
325.03	I50	569.30	374.05		2I9.80
326.03		566.40	375.03		308.20
327.03		458.90	376.03		I94.90
327.05	4I	476.20	377.03		I95.80
327.07	3I	493.40	378.03		283.20
328.03	6	433.00	379.03		278.40
329.03		535.70	380.02		I42.I0
330.03		549.I0	38I.03		2I5.00
33I.03	85	434.90	38I.05		209.30
332.03	74	400.30	382.03	9	I.I78.90
332.05		338.90	383.03	I56	552.00
333.03	6	599.00	384.03	63	5I2.60
333.05		448.30	384.05	I06	599.00
334.03	I2	405.I0	385.03	73	659.50
335.03	76	625.90	385.05		
336.03	2I	372.50	386.03	78	585.60
337.03	87	346.60	387.05		305.30
338.03		357.I0	388.03	I6	530.90
339.03		I26.70	389.03		545.30
340.03		569.30	390.03	28	424.30
34I.03		I86.20	39I.03		292.80
342.03		737.30	392.03		339.80
343.03		76I.30	393.03		369.60
344.03		772.80	394.03	I0	348.50
345.03		329.30	395.03	I7	3I6.80
346.03		5I9.40	395.05	5	324.50
347.03		549.I0	396.03		52I.30
348.03		566.40	397.03		534.70
349.03		568.30	398.03	2I	546.20
350.03		548.20	398.05	22	546.20
			399.03		529.90

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402.03	8	527.00	449.03		385.90
403.03		563.50	450.02		317.80
404.02	6	163.60	451.03		462.70
403.03		221.80	452.03		441.60
406.03		231.40	453.02		291.80
407.03		557.10	454.02		535.70
408.03	6	545.30	455.03		577.00
409.03		670.10	456.02		329.30
410.03	15	694.10	457.02		369.60
411.03		529.00	458.03		386.90
412.03		537.60	459.02		247.70
412.05		333.80	460.03	II	450.20
413.03		497.30	461.02		272.60
414.03		350.40	462.02		460.80
415.03		375.40	463.02		439.70
416.03		491.50	464.03		230.40
417.03	6	492.50	465.03		294.70
418.03	26	470.40	466.03		372.50
419.03	9	457.60	467.03		587.50
420.03		273.60	468.03		164.20
421.03	13	283.20	469.03		185.30
421.05		200.60	470.03	6	386.90
422.03	8	265.00	471.03	6	499.20
423.03	3	265.00	472.03	6	459.80
424.03	146	385.00	473.03		385.90
425.03	27	455.00	474.03		441.60
426.03	71	458.90	475.03		410.90
427.03	23	421.90	476.03		457.00
428.03		262.10	477.03		505.90
429.03		398.40	478.03		558.70
430.03	7	486.70	479.02		422.40
431.03		1.236.50	480.02		435.80
432.03		768.00	481.02		390.70
433.03		1.231.40	482.02		473.30
434.03	5	736.80	483.02		453.10
435.03		760.80	484.02		537.60
436.03		1.257.10	485.02		704.60
437.03		876.50	486.03		313.90
438.03		691.20	487.03		560.60
439.03		553.00	488.03		320.60
440.03		553.00	489.03		382.10
441.03	106	344.60	490.03		384.00
442.03	75	345.60	491.03		479.00
443.03		234.20	492.03		622.10
444.03	9	211.20	493.03	13	306.20
444.05		223.70	493.05		517.40
444.07		229.40	494.03	14	534.70
445.03		275.60	495.03		398.40

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497.03		415.20
497.05		313.00
498.03		234.20
499.03	16	384.00
500.03		534.70
501.03	24	360.00
502.03	77	316.80
503.03		407.00
504.03	7	430.00
505.03		316.80
506.03	31	291.80
507.03		295.70
508.03		284.20
509.03		293.80
510.03		489.60
511.03	48	327.40
512.03	23	519.40
513.03		519.40
514.03	11	510.70
515.03		441.60
516.02		1.082.90
517.03		401.30
518.03		585.60
519.03		360.00
520.03		229.40
521.03		233.30
522.03	76	228.50
523.03	28	234.20
524.02		228.50
Let.zav.		221.80
525.03		232.80
526.03	34	541.40
527.03	5	505.90
528.03	33	343.70
529.03	44	563.50
530.03		501.10
531.03		311.00
532.03		405.10
533.03		347.50
534.03		586.60
535.03		677.80
536.02		476.20
536.03		522.20
537.02		433.90
537.03		421.40
538.02		483.80
538.03		428.20
539.02		470.40
539.03		514.60
540.03		551.00
541.03		

542.02		284.20
543.02		469.40
544.02		424.30
545.02	5	161.30
546.02		283.20
547.02		156.50
548.02		158.40
549.02		412.80
550.02		243.80
551.03		176.60
552.03		184.30
553.03	43	258.20
554.03		674.90
555.03		349.40
556.03		180.50
557.03		230.40
558.03		211.20
559.03		367.70
560.03		331.20
561.03		320.60
562.03		244.80
562.05		238.10
563.03	21	422.40
564.03		441.60
565.03	7	314.90
566.03	45	218.90
567.03		325.40
568.02		166.10
568.04	10	171.80
569.02	8	241.90
570.03	24	445.40
571.02	6	284.20
572.03		195.80
573.03		266.80
574.03		350.40
575.03		303.40
576.03		472.30
577.03		813.10
578.03		993.60
579.03		198.70
580.03	36	318.70
581.03	178	197.80
582.03	72	380.20
583.03		310.10
584.03		317.80
585.02		259.20
586.03	52	570.20
587.03		756.50
588.03	102	708.50
589.02	18	290.90
590.02		424.30
591.02		395.50

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I	2	3
592.02		520.30
593.02		490.60
594.02		I72.80
595.02		203.50
596.02		57.60
597.03		479.00
597.05	I9	287.00
598.03		578.90
599.03	20	368.60
600.03		34I.80
60I.03		I97.80
602.03		204.50
603.03		377.90
604.03		352.30
605.03		203.50
606.03		476.20
607.03		I99.70
608.03		I93.90
609.03	I5	353.30
6I0.03	20	226.60
6II.03		I93.90
6I2.03	45	580.80
6I3.03		494.40
6I4.03		496.30
6I5.03	I2	602.90
6I6.03		476.20
6I7.03	6	457.90
6I8.03		507.80
6I9.03		420.50
620.05	32	I93.90
62I.03	I2	224.60
622.03	30	2I5.00
623.03	32	2I9.80
624.03		203.50
625.03		4I3.80
626.02		368.60
627.02		334.I0
628.02		2I8.90
629.02	5	30I.40
630.03	84	478.I0
63I.03	7	683.50
632.03		289.90
633.03		824.60
634.02		490.60
634.03		474.20
635.02		567.40
635.03		56I.60
636.02		
636.03		494.40
637.03		I.245.I0
638.03		466.60
639.03	44	277.40
640.03	20	289.00

I	2	3
64I.03	26	278.60
642.03		422.40
643.03	34	487.70
644.03	46	53I.80
645.03		3I3.00
646.03	I0	245.80
646.05		432.00
647.03	23	289.00
648.03	I7	I74.70
649.03		I86.20
650.03		2I5.00
65I.03		288.80
652.03		I69.90
652.05		I69.90
653.02		233.30
654.02		8I9.80
655.02		572.20
656.02		458.90
657.02		466.60
658.03	9	330.20
659.03		263.00
660.03	38	386.00
66I.03		408.00
66I.05		424.30
662.03		554.90
663.03		480.00
664.03	37	443.50
665.03	I4	289.90
666.03		454.I0
666.05	I6	454.I0
667.03		377.30
667.05		377.30
668.03		247.70
668.05		247.70
669.03		50I.I0
670.02		I29.60
67I.02	I2	333.I0
67I.04		333.I0
672.03		236.20
673.03		293.80
Walter		332.20
674.03		I95.80
Walter		234.20
675.03		I95.80
676.03	I2	2I2.20
677.03		2I3.I0
678.03	23	298.60
679.03	I2	4I2.80
680.03		400.30
68I.03		423.40
682.03		39I.70
683.03	9	465.60
683.05	8	469.40

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1	2	3
684.03		193.90
684.05		190.10
685.03		178.60
686.05		342.70
687.03		563.50
688.03		310.10
689.03		435.80
690.05		621.10
691.03		729.60
691.05	10	729.60
692.03	16	283.20
692.05	46	
693.03	10	278.40
694.03		278.40
695.03	21	268.80
696.03	16	301.40
696.05	10	
697.02		222.70
698.03	19	328.30
699.03	20	203.50
700.03	54	191.00
701.03		175.70
702.03		410.90
703.02	5	
704.02	8	158.40
705.03		322.60
706.03		425.80
707.03	19	212.20
708.03		216.00
709.03		296.60
710.02	7	298.60
711.02	8	209.30
712.03		272.60
713.03		290.90
714.03		215.00
715.03		215.00
716.03	79	292.80
717.03	148	259.20
718.03	249	460.80
719.03		357.10
720.03		197.80
721.03		190.10
722.03		481.00
723.03		429.10
724.02	5	203.50
725.03		355.20
726.03		343.70
727.03		373.40
728.03		211.20
729.03	37	188.20
730.03		225.60
731.03		239.00
732.03	45	258.20

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1	2	3
[illegible].03		270.70
[illegible].03		373.40
735.03		460.80
736.03		382.10
737.03		456.00
738.03		457.90
739.03	5	299.50
740.03		337.90
741.03	12	430.10
742.03		341.80
743.03	6	418.60
744.03	21	314.90
745.03		401.30
746.03		472.30
747.03	9	537.60
748.03		405.10
749.02		263.00
750.02		228.50
751.03		894.70
752.03		842.90
753.03		375.40
754.03	4	778.60
755.03		1.286.40
756.03		363.30
757.03		468.50
758.03		390.70
759.03		226.60
760.03		390.70
761.03		820.50
762.02		380.20
763.03		399.40
764.03		374.40
765.03	13	409.00
766.03		486.70
767.03		337.90
768.03		368.60
769.03		387.80
770.03	51	478.10
771.03	34	397.40
772.03	23	435.80
773.03	69	308.60
774.03	5	727.70
775.03		693.40
776.03	6	658.60
777.03	5	224.60
778.03		
779.03		388.80
780.03		314.90
781.03		439.70
782.03	10	491.50
783.03		
784.03		
785.03		

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1	2	3
786.03		
787.03		
788.03		
789.03		282.70
790.03		330.20
791.03		432.00
792.03	31	344.60
793.03		368.60
794.03		231.40
795.03	21	231.40
796.03		376.30
797.03	49	231.40
798.03		231.40
799.03	77	231.40
800.03	29	251.50
801.03	24	309.10
802.03	8	537.60
803.03		818.70
804.03	5	294.70
805.03		269.80
806.03	9	253.40
807.03		294.70
808.03		547.20
809.03	11	368.60
810.03		467.30
811.03		1,308.50
812.03		590.40
813.03		577.30
814.03		764.20
815.03	53	255.40
816.03		393.60
817.03	14	366.70
818.03		361.90
819.03		381.10
820.03		651.80
821.03		647.00
822.03		779.50
823.03		462.70
824.03	12	307.20
825.03		372.50
826.03	45	395.50
827.03		557.80
828.03		354.20
829.03		476.20
830.03		464.60
831.03		355.20
832.03		421.40
833.03		418.60
834.03		248.90
835.03	5	167.00
836.03		228.50
837.02	14	333.10

1	2	3
838.03		192
839.03	20	193.90
840.03	31	247.70
841.03	44	452.20
842.03	6	424.30
843.03	15	470.40
844.03		597.10
845.03		589.40
846.03		518.40
847.03		325.40
848.03		437.80
849.03		459.80
850.03		240.00
851.03		223.70
852.03		223.70
853.03		231.40
854.03		175.70
855.03		228.30
856.03		232.30
857.03		226.60
858.03		274.60
859.03		352.30
860.03	6	289.90
861.03		272.60
862.03	6	313.00
863.03	6	503.00
864.02		244.80
265.03	14	249.60
866.03		453.10
867.03		455.00
868.03		428.20
869.02	6	495.40
870.03		282.20
871.03	7	321.60
871.05	36	321.60
871.07	5	
872.03		178.60
873.03	6	453.10
874.03		407.00
875.03		416.60
876.03		385.90
877.02		748.80
878.03	17	401.30
879.03		986.90
880.03		361.90
881.03	6	387.80
882.03		548.20
883.03		217.90
884.03	11	389.80
885.03	6	526.10
886.03	8	323.50
887.03		353.30

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1	2	3
888.03	8	622.10
889.03	13	392.60
890.03	16	487.70
891.03		322.60
892.03		322.60
893.03		358.10
894.03		286.10
895.03		361.00
896.03		220.80
897.03		1.225.00
898.03		1.576.30
899.03		176.60
900.03	13	432.00
901.03		512.60
902.03		391.70
903.02	5	562.60
904.02	13	568.30
905.02	13	388.80
906.02	13	229.40
907.03		522.20
908.03		366.70
909.02		145.90
910.03	12	343.70
911.03	5	389.90
912.03	13	422.40
913.03		484.80
914.02		371.50
915.02		463.70
916.02		285.10
917.03		364.80
918.03		428.20
Weiss		393.60
919.03		180.50
Walter		218.90
920.03	7	441.60
921.03		339.80
922.03		310.10
923.03		303.40
924.03		268.80
925.03		542.40
926.03		124.80
927.03		124.80
928.03		130.60
929.03		122.90
930.03		346.60
931.03		396.50
932.02		258.20
933.03		352.30
934.03		291.80
935.03	5	324.50
936.02	6	1.582.10
937.03		617.30
938.02		1.087.70

1	2	3
939.03		479.00
940.03		359.10
941.03		239.20
942.03		266.90
943.02		224.60
943.03		358.10
944.02		261.10
945.02		295.70
946.02		481.90
947.02		499.20
948.02		321.60
949.03		216.00
950.03		308.20
951.03	5	247.70
952.03	5	198.70
953.03		386.90
954.03		428.20
955.03		372.50
956.03	11	399.40
957.03		97.90
958.03		95.00
959.03		207.40
960.03		201.60
961.03		201.60
962.03	10	201.60
963.03		299.50
964.03	741	347.50
965.03		369.60
965.05		353.30
966.03		399.40
967.03		210.20
968.03		361.00
969.03		417.60
969.05		417.60
970.03		360.00
971.03	21	325.40
972.03	19	361.90
973.03		350.40
974.03	6	348.50
975.03	6	320.60
976.03	9	570.20
977.03		389.30
978.03	6	696.00
979.03		404.20
980.03		305.30
981.03		271.70
982.03		412.80
983.03		379.20
983.05		379.20
984.03	6	716.20
985.03	32	316.80
986.02		
Walter		378.20

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1	2	3
987.03	8	589.20
988.03	29	346.60
989.03	7	323.50
990.03	2I	230.40
99I.03	7	335.00
992.03	I3	255.40
993.03	6	27I.70
994.03		378.20
995.03	I0	5I3.60
995.05	2I	5I3.60
996.03		I05.60
997.03		348.50
998.03		222.70
999.03	5	457.00
999.05		475.20
999.07	3	539.50
999.09	I3	306.20
I000.03		374.40
I00I.03	I3	496.30
I002.03	52	255.40
I003.03	I7	330.20
I004.03	26	244.80
I005.03	54	236.20
I006.03		292.80
I007.03		I32.50
I008.03		4I4.70
I008.05		4I4.70
I007.07		397.40
I008.09		397.40
I008.0II		287.00
I008.0I3		287.00
I008.0I5		287.00
I009.03		558.70
I009.05		558.70
I0I0.03		439.70
I0I0.05		439.70
I0I0.07		439.70
I0II.02		I,I45.30
I0I2.02		927.40
I0I3.03	84	332.20
I0I4.03	II	463.70
I0I5.03	2I	380.20
I0I5.05		224.60
I0I5.07		243.80
I0I6.03		927.40
I0I7.03	I4	690.20
I0I8.02		864.00
I0I9.02		864.00
I020.03	8	637.40
I02I.03		796.80
I022.03		902.40
I024.02		93.I0
I025.02		3I6.80
I026.02		
I027.03		446.00

1	2	3
I028.03		332.I0
I029.02		I66.80
I033.02		I98.70
I034.03		239.60
I035.03		
I036.03	24	472.30
I037.02		425.80
I038.03		593.30
I039.03		67I.00
I040.03		550.I0
I04I.03		505.00
I042.02		289.00
Rg 5		278.40
I043.03		3II.00
I045.03		
I046.03		372.50
I046.05		325.40
I047.03		329.30
I048.03		478.I0
I049.03		49I.50
I050.03		272.60
I05I.03		343.70
I052.03		435.80
I053.03	6	480.00
I054.02		82I.80
I055.02		I.035.80
I056.02		853.40
I057.03	6	3II.00
I057.05		2I7.00
I057.07	I5	I97.80
I058.0		
I059.0		
I060.03		424.30
I060.05	5	292.80
I060.07	5	25I.50
I06I.03	8	57I.20
I06I.05		525.I0
I062.03		94I.80
I063.03		634.60
I064.03	5	646.I0
I065.03		954.20
I066.03		35I.40
I067.03		435.80
I068.03		392.60
I069.03		337.00
I070.03		6I6.50
I07I.03		4I6.60
I072.03	33	403.20
I073.03		675.80
I074.02		I.083.80
I075.02		545.30
I076.03		266.90
I077.03		266.90
I078.03		325.40
I079.03		325.40
I080.03		344.60

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I08I.03	7	334.I0
I082.03		800.60
I083.03		790.I0
I084.03		7I7.I0
I085.03		290.90
I087.03		I78.60
I088.02		I,I58.30
I089.03	II	I57.40
I090.03		667.20
I09I.03	5	
I092.02	6	
I093.03	3	
I094.02	7	
I095.03		750.70
I096.03		390.I0
I097		
I098.02		
I099.03	5	290.I0
II00.		
II0I.		
II02.		
II03.		
II04.		
II05.		
II06.		
II07.		
II08.		
II09.03	4	
III0.03	I2	3I3.90
IIII.03	I4	2I8.80
III2.		
III3.		
III4.		
III5.		
III6.		
III7.		
III8.03	8	662.40
III9.03	I2	242.90
II38.03	5	
II24.03	9	
II25.03	9	
II34.03	9	
II36.03	I4	
II38.03	5	
II48.03	5	
II50.03	20	
200I.0I	I0	

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[redacted]

Electrodes	BH-70,2.5 mm-6 mm	39.149	pièces
"	BH-250, 3.25-5	6.917.	"
"	BH Rapid 2 - 5 mm	60.121	"
"	Start 2.5 -5 mm	155.797	"
"	BH T.P. 1.5 -	78.399	"
"	BH M.N. 3.25 - 5	52.720	"
"	Trumpf 2,5 - 5 mm	56.847	"
"	BH Nerez 3.25 mm	7	"
"	BH Bronz 2 - 4 mm	47.778	"
"	CR,TM 3.5	150.000	"
"	Poldi 111,2mm-6	26.580	"
"	" 319,2mm	23.100	"
	" 415,4mm-5	9.180	"
	" 420,2-5 mm	45.264	"
	" 435,3.25 -6 mm	30.760	"
"	V-38, 2 - 4 mm	26.150	"
"	V-450, 2 - 5 mm	8.075	"
"	V-50 K ,ě - 6 mm	98.997	"
"	V-52 , 2.5 -6 mm	3.480	"
"	V- 62 S,2,5 - 6 mm	12.170	"
"	V-250 H, 5 - 6 mm	4.800	"
"	V-280 Mn :/Mn/3.25 - 6 mm	5.082	"
"	V-350 2.5 - 5 mm	17.234	"
"	V-500,3.25 -5 mm	13.500	"
"	V-600,3.25 -5 mm	31.734	"
"	Vsp 1.5-2 mm	3.300	"
"	VBOI 2.5 -5 mm	47.330	"
"	V-LOF 2.5 mm -5mm	52.418	"
"	LOF Speciql 2.5-5mm	32.675	"
"	V-FONTA 3.25 -5 mm	36.979	"
"	BH-FERROLIT 2.5-5mm	31.427	"
"	Poldi E -15 ,2-mm	1.800	kg
Electrodes différentes		219.729	pièces.

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Approved For Release 2005/02/14 : CIA-RDP83-00415R008600220006-6